ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **OSISKO HAMMOND REEF GOLD LTD.**
1100, DE LA GAUCHETIÈRE OUEST, BUREAU 300
C.P. 211
MONTRÉAL QC H3B 2S2

Finalized Date: 19-MAY-2012
Account: OSIHRG

CERTIFICATE TB12103856

Project: HAMMOND REEF

P.O. No.:

This report is for 112 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 10-MAY-2012.

The following have access to data associated with this certificate:

SERGIO CATTALANI ASSAYS REPOSITORY	ANNE CHARLAND ANDREW STOKES	MIKE FELL BOB WARES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21d	Sample logging - ClientBarCode Dup
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
Au-AA24d	Dup - Au 50g FA-AA finish	AAS
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ

To: **OSISKO HAMMOND REEF GOLD LTD.**
ATTN: ANDREW STOKES
101 GOODWIN STREET
BOX 2020
ATIKOKAN ON P0T 1C0

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS TB12103856

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	Au-AA24d Au ppm 0.005	OA-GRA08 S.G. Unity 0.01
L164855		3.00	0.658				
L164856		2.90	1.370				
L164857		3.19	0.352				
L164858		3.20	0.272				
L164859		3.18	2.68				
L164860		0.17	0.961				
L164861		2.93	0.134				
L164862		3.03	0.368				
L164863		2.79	0.203				
L164864		3.14	0.308				
L164865		3.06	0.243				
L164866		2.94	0.392				
L164867		3.24	0.240				
L164868		3.49	0.964				
L164869		3.56	0.535				
L164870		3.43	0.605				
L164871		3.37	0.422				
L164872		3.57	0.677				
L164873		3.71	2.53				
L164874		3.61	0.838				2.82
L164874 CRD		<0.02	0.847				
L164875		0.17	2.73				
L164876		3.59	0.838			0.947	
L164877		3.46	0.243				
L164878		3.44	1.585				
L164879		3.47	0.913				
L164880		3.42	5.01		5.27		
L164881		3.66	2.99				
L164882		3.45	3.01				
L164883		3.31	0.445				
L164884		3.57	0.979				
L164885		3.38	0.322				
L164886		3.23	0.229				
L164887		3.31	0.467				
L164888		3.51	0.021				
L164889		3.25	0.106				
L164890		0.16	0.505				
L164891		3.26	0.825				
L164892		3.38	0.341				
L164893		3.22	0.169	0.220			

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L164894		3.63	1.525	1.550			2.73
L164894 CRD		<0.02	1.945	1.915			
L164895		3.52	0.531			0.485	
L164896		3.33	0.670				
L164897		2.90	1.080				
L164898		3.37	0.106				
L164899		3.33	0.013				
L164900		0.16	0.994				
L164901		3.43	0.030				
L164902		3.10	0.011				
L164903		3.38	0.181				
L164904		3.46	0.011				
L164905		3.28	0.041				
L164906		3.65	0.236				
L164907		3.34	0.005				
L164908		3.30	0.102				
L164909		3.44	0.058				
L164910		3.35	0.107				
L164911		3.25	0.212				
L164912		2.52	0.261				
L164913		2.47	1.795	1.960			
L164914		4.56	0.934	1.125			2.74
L164914 CRD		<0.02	1.320	1.210			
L164915		0.17	2.77				
L164916		3.89	0.988			1.020	
L164917		3.27	0.251				
L164918		3.20	0.013				
L164919		3.71	0.026				
L164920		3.26	0.084				
L164921		3.27	0.020				
L164922		3.46	0.212				
L164923		3.27	0.038				
L164924		3.29	0.137				
L164925		3.43	0.059				
L164926		3.32	0.217				
L164927		3.33	0.063				
L164928		2.93	0.731				
L164929		2.25	0.560				
L164930		0.17	0.542				
L164931		4.37	0.016				

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L164932		3.34	0.243				
L164933		3.21	0.037				
L164934		3.76	0.005				2.75
L164934 CRD		<0.02	0.006				
L164935		3.15	<0.005			<0.005	
L164936		3.34	0.048				
L164937		3.38	<0.005				
L164938		3.56	0.014				
L164939		3.22	0.010				
L164940		3.07	0.015				
L164941		3.46	<0.005				
L164942		3.24	0.451				
L164943		3.50	0.197				
L164944		3.44	0.096				
L164945		1.01	<0.005				
L164946		3.13	0.554				
L164947		3.29	0.396				
L164948		3.25	0.009				
L164949		3.18	<0.005				
L164950		3.09	0.981				
L164951		3.35	1.440				
L164952		3.14	0.005				
L164953		3.29	<0.005				
L164954		3.57	<0.005				2.78
L164954 CRD		<0.02	<0.005				
L164955		3.40	0.773			0.673	
L164956		2.97	0.009				
L164957		3.52	0.275				
L164958		3.25	0.134				
L164959		3.16	<0.005				
L164960		0.17	0.968				
L164961		3.23	0.082				